

in conjunction with the inventions of the following eight (8) patent applications, each of which is incorporated herein by reference in its entirety:

Change(s) applied to document,
/D.A.G./
11/22/2011

U.S. Patent Application Serial No. 10/781,780, Attorney Docket Number 52493.000352 entitled "Systems And Methods For Multi-Objective Portfolio Optimization" filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,805, Attorney Docket Number 52493.000361 entitled "Systems And Methods For Multi-Objective Portfolio Analysis Using Pareto Sorting Evolutionary Algorithms, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,804, Attorney Docket Number 52493.000363 entitled "Systems And Methods For Multi-Objective Portfolio Analysis Using Dominance Filtering, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,897, Attorney Docket Number 52493.000364 entitled "Systems And Methods For Efficient Frontier Supplementation In Multi-Objective Portfolio Analysis, filed February 20, 2004;

U.S. Patent Application Serial No. 10/781,871, Attorney Docket Number 52493.000365 entitled "Systems And Methods For Multi-Objective Portfolio Analysis And Decision-Making Using Visualization Techniques, filed February 20, 2004;

U.S. Patent Application Serial No. 10/390,689, Attorney Docket Number 52493.000330 entitled "Methods And Systems For Analytical-Based Multifactor Multi-Objective Portfolio Risk Optimization" filed March 19, 2003;

U.S. Patent Application Serial No. 10/390,710, Attorney Docket Number 52493.000331 entitled "Methods And Systems For Analytical-Based Multifactor Multi-Objective Portfolio Risk Optimization" filed March 19, 2003; and